Systems Integration— European Vendor Challenges

October 5, 1993





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Systems Integration— European Vendor Challenges

IEU/SIP-PL-I- 1

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Notes

The Computer Industry in the 1990s

Technology Revolutions
+
Organisational Evolutions
=
All the rules have changed

IS-86

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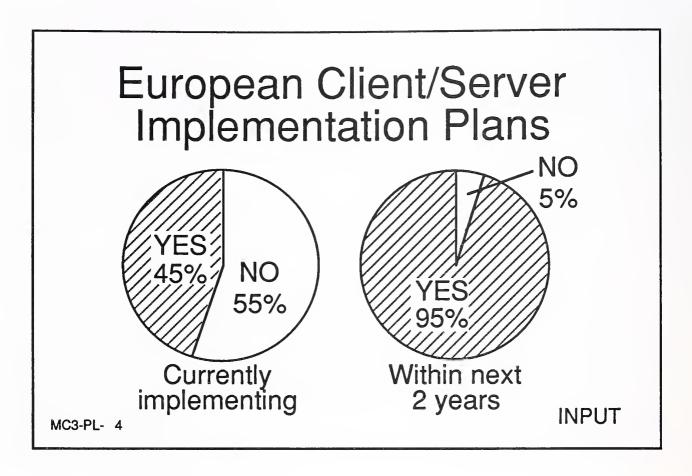
Networking Revolution

- Technology enabled
 - Bandwidth
 - Coverage
 - Mode (Digital)
- Driven by organisation need
 - Connectivity
 - Electronic commerce

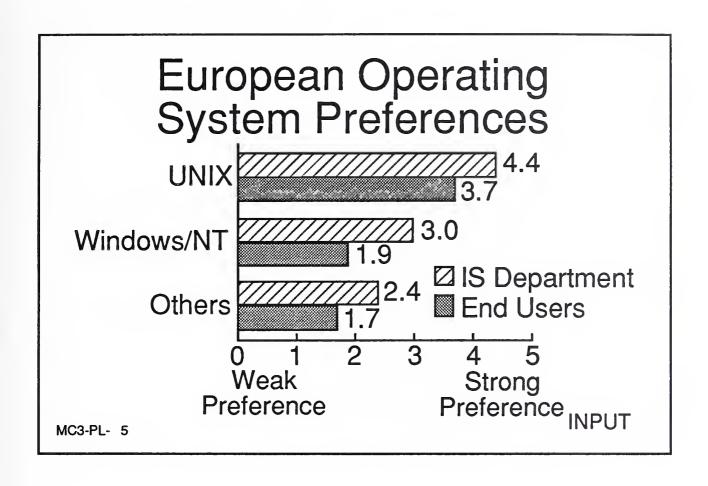
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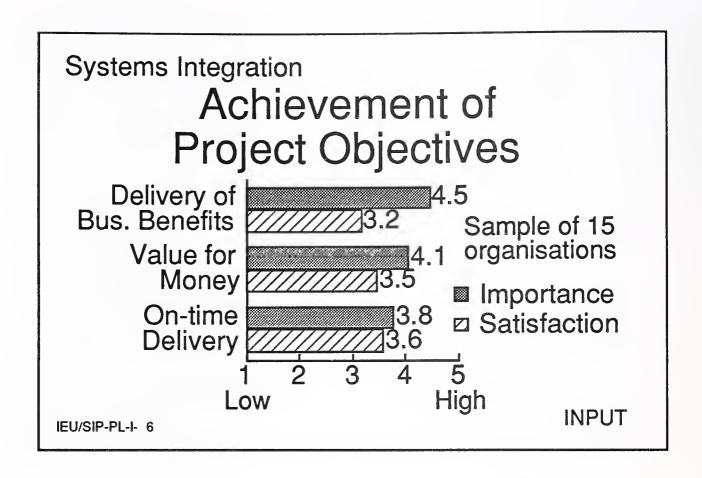
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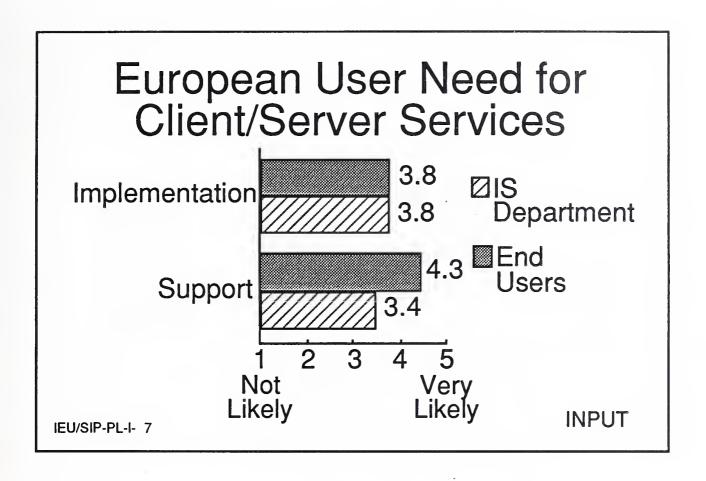
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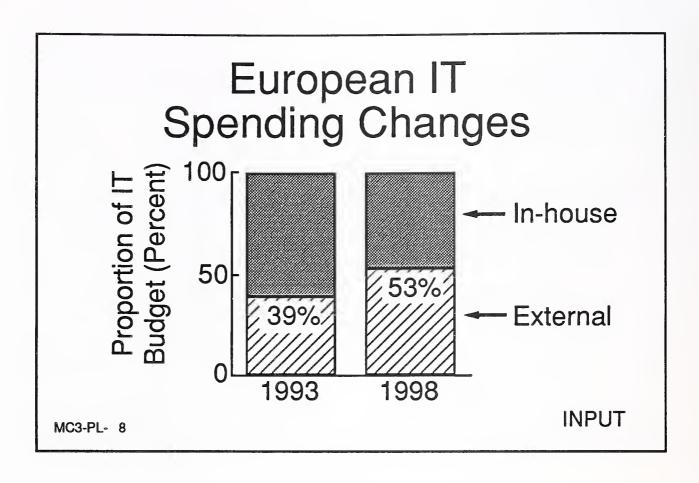
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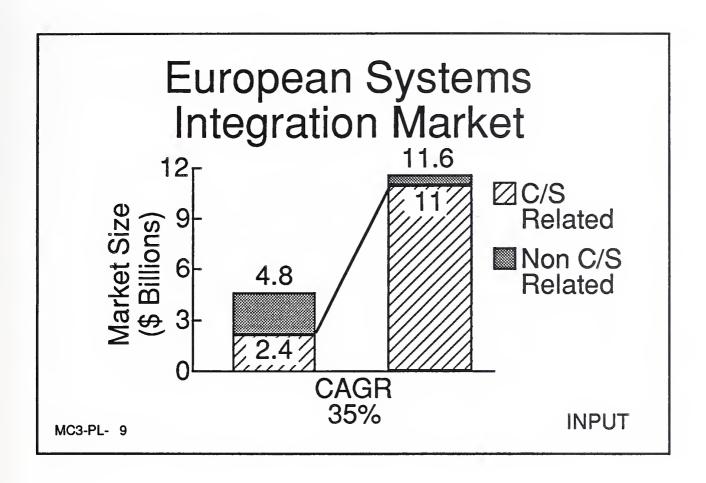
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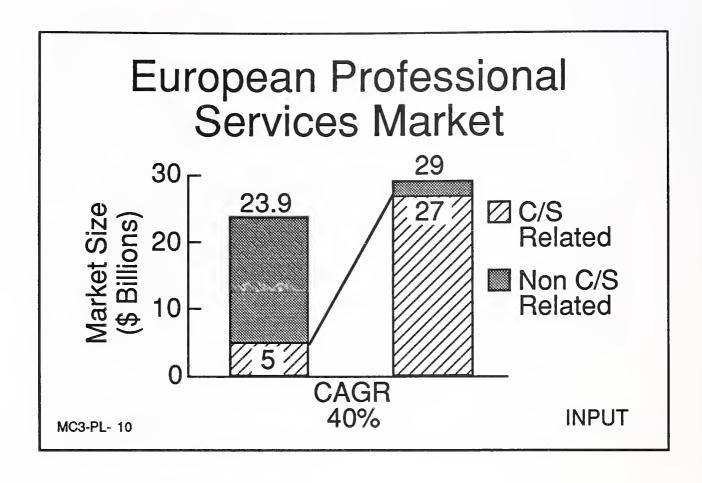
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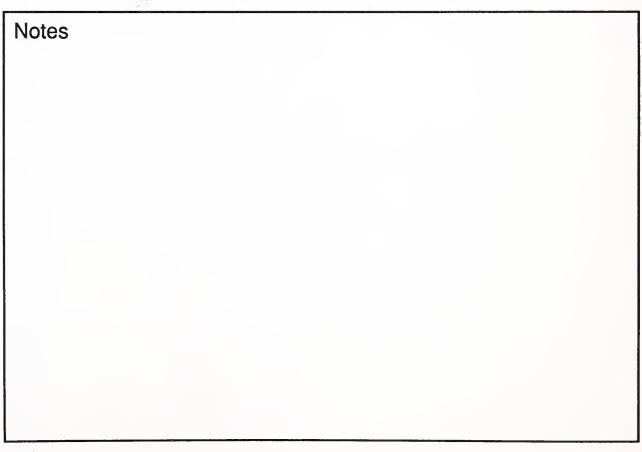


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Industry Structure and IS Revolution

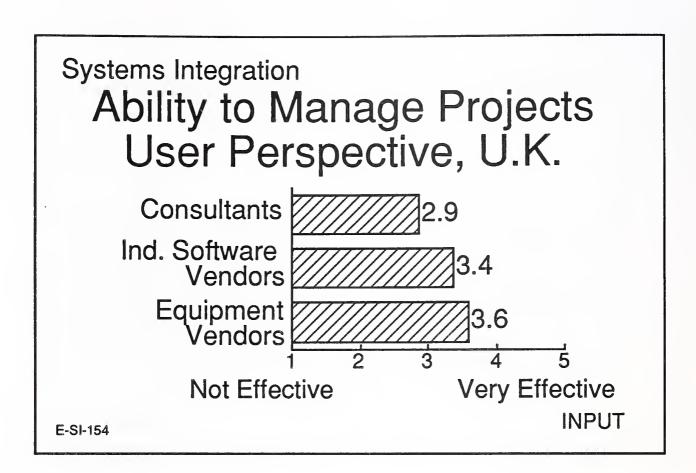
Operations		
Solutions		
"Old" IS	"New" IS	
Packaging	Packaging	
Technology	Technology	

Successful segments

IS-77

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U.K. Systems Integration Market Opportunity

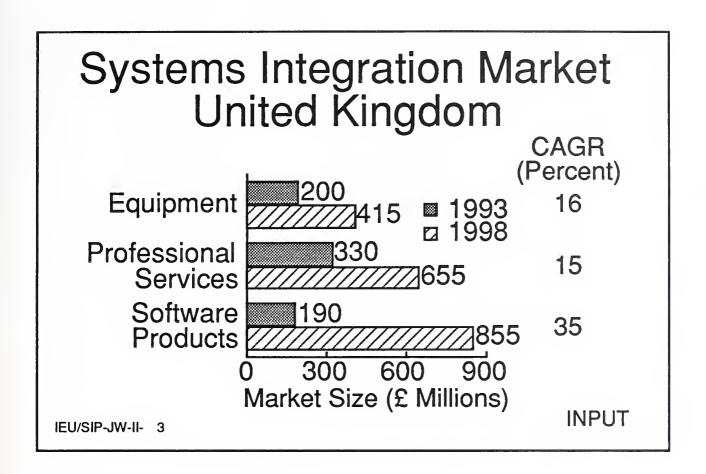
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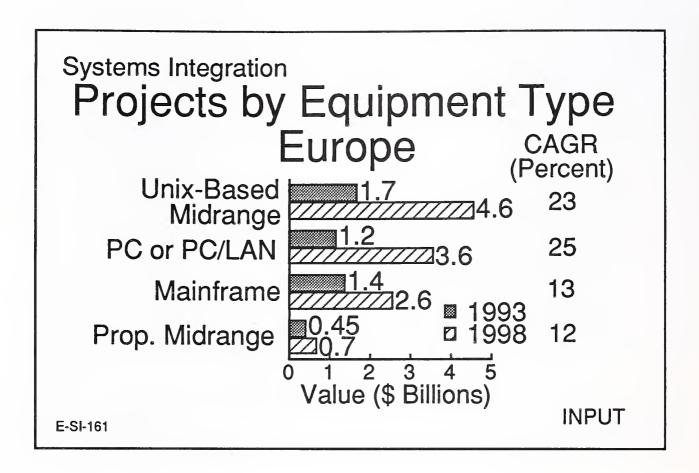
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Driving Forces, Systems Integration, United Kingdom Business re-engineering Users Systems Integration IEU/SIP-JW-II-2

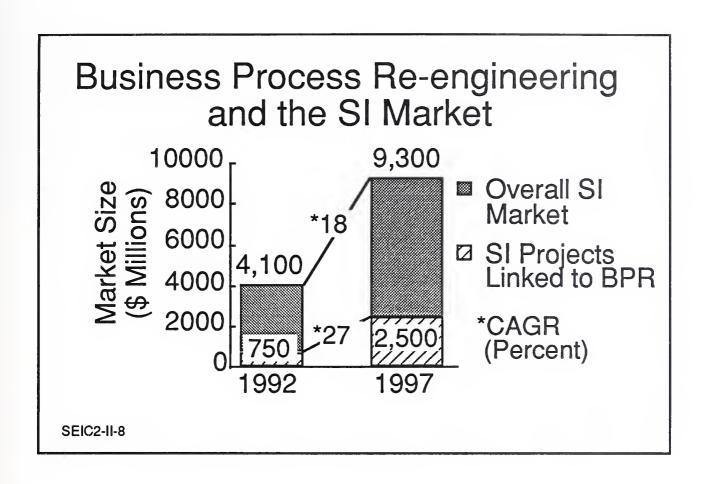
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10/5/02	



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Industry Growth Systems Integration, United Kingdom

- High Growth
 - Transportation and distribution
 - Telecommunications and utilities
- Low Growth
 - Manufacturing
 - Financial services

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Vendor Positioning Business Consultant Technologist Mainframe C/S IEU/SIP-JW-II- 7 INPUT

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European Opportunities in Client/Server Project Services

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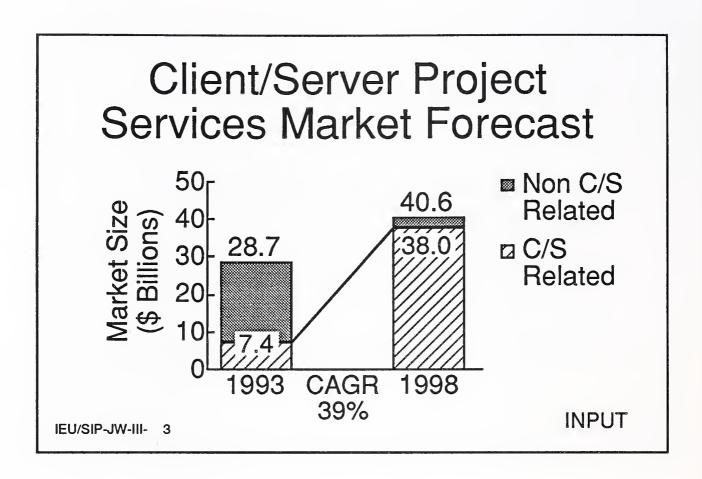
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Impact of Client/Server Technology

- Client/server technology fuels project services growth
- Integration services are a key requirement
- Level of competition will increase

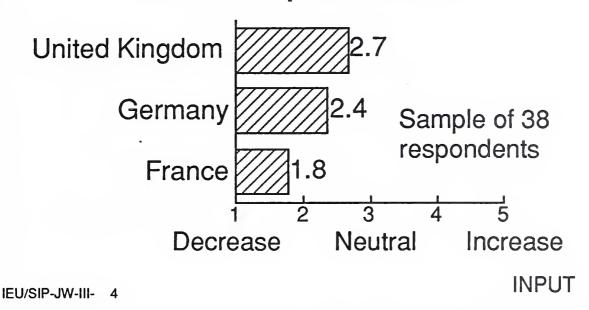
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Impact of C/S Technology on IS Expenditure



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Impact on Role of IS Department

- Influence on purchasing declines
- Need for retraining/external support
- Greater development productivity

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Service Requirements: United Kingdom

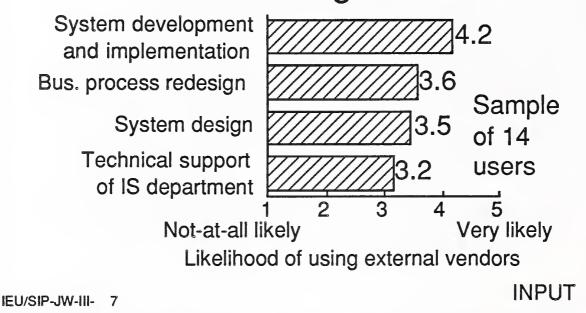
- IS departments require multi-vendor network design and implementation
- End users want application integration services
- Business process redesign is now a key requirement

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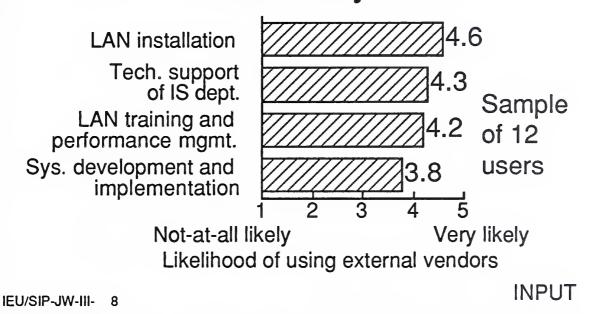
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Principal Service Requirements United Kingdom



Notes

Principal Service Requirements Germany



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Leading Applications in the Client/Server Environment

Logistics/whs. mgmt.
Office automation
Sales/telesales
Accounting/finance
Financial trading

Number of mentions

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Sample of

38 users

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Vendor Selection Criteria End Users

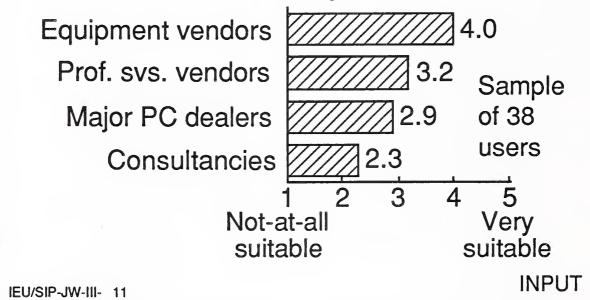
- Proven track record
- Competitively priced industry specific solutions
- Networking capability

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Perceived Vendor Suitability Europe



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The Computer Industry in 2001

- IS is a process, not an organisation
- Solutions and services are bought
- Services vendor role greatly enhanced
- Hardware role greatly diminished

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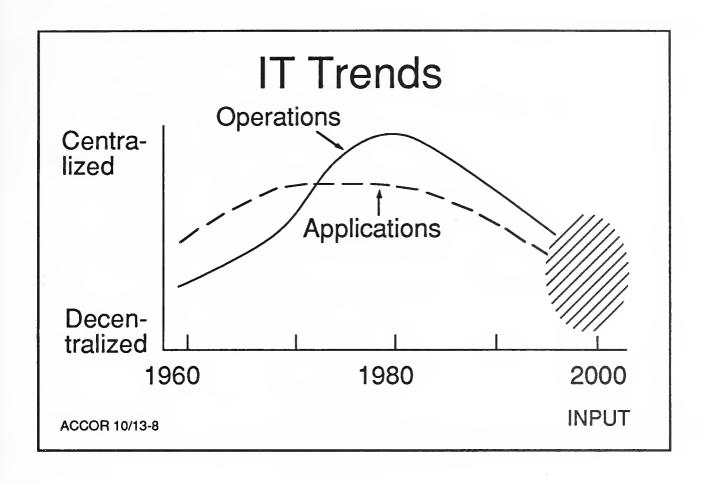
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Successful Vendors

- Knowledge-based
- Network-based
- Low cost—continual improvement
- Low price—continual improvement

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Competing in a Revolution

What used to work doesn't work now!

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- · U.S. Federal Government
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 - Forecasts
 - Awards (FAIT)
- Commercial Application LEADS

Custom Projects

For Vendors—analyse:

- Market strategies
- Product/service opportunities
- Customer satisfaction levels
- Competitive position
- Acquisition targets

For Buyers—evaluate:

- Specific vendors
- Outsourcing options
- Market opportunities
- · Systems plans
- Peer position

OTHER SERVICES

Presentations to user groups, planning meetings, etc.

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